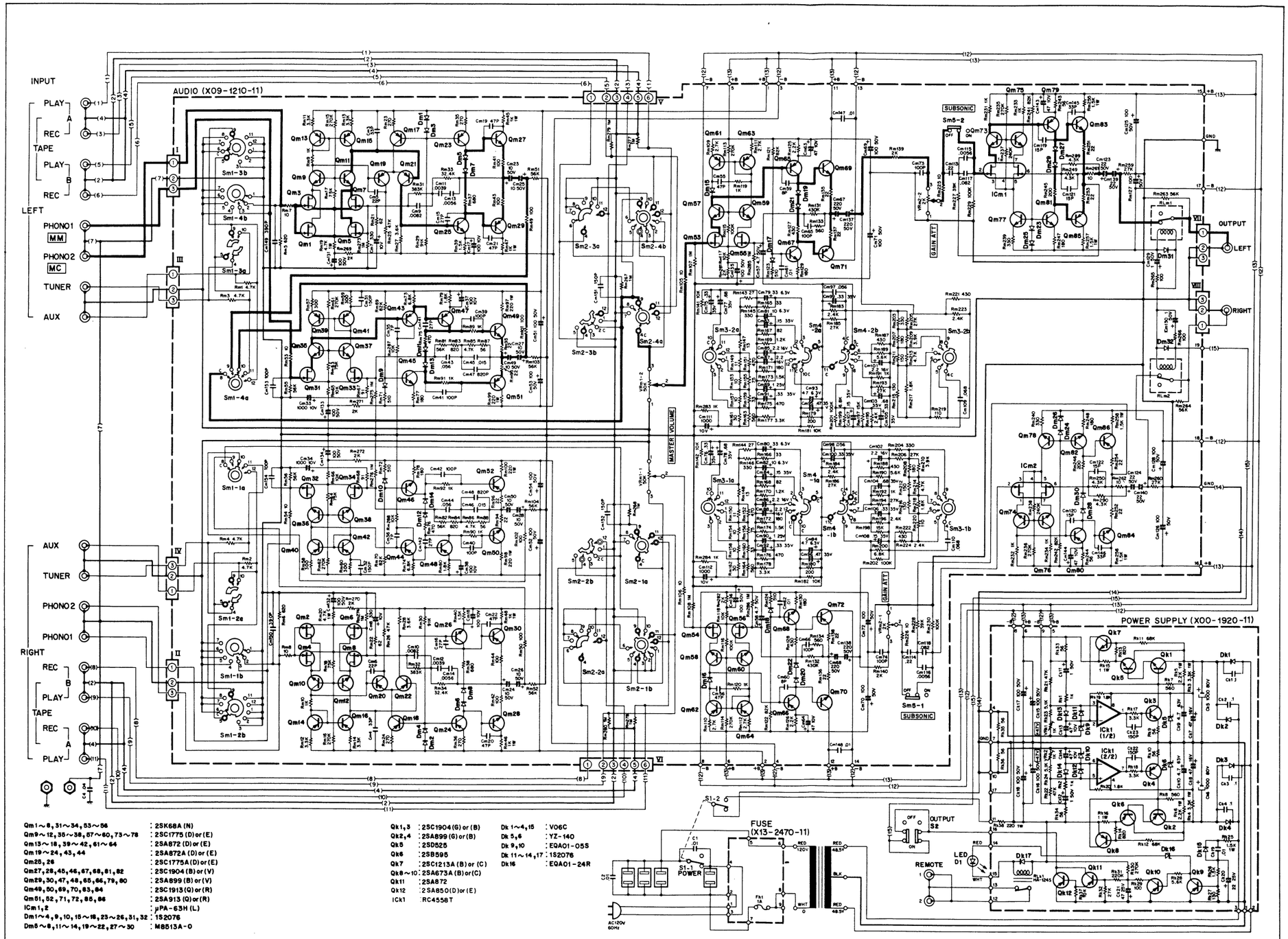
KENWOOD L-07C

MODEL

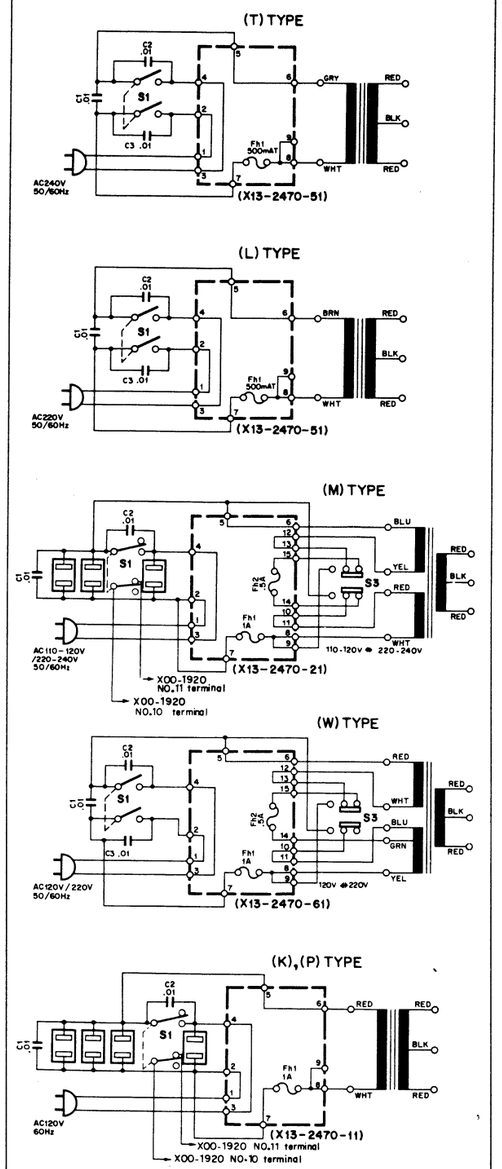
SERVICE MANUAL

L-07C SCHEMATIC DIAGRAM



Qm1～8, 31～34, 53～56	: 2SK68A (N)
Qm9～12, 35～38, 57～60, 73～78	: 2SC1775 (D) or (E)
Qm13～18, 39～42, 61～64	: 2SA872 (D) or (E)
Qm19～24, 43, 44	: 2SA872A (D) or (E)
Qm25, 26	: 2SC1775A (D) or (E)
Qm27, 28, 45, 46, 67, 68, 81, 82	: 2SC1904 (B) or (V)
Qm29, 30, 47, 48, 65, 66, 79, 80	: 2SA899 (B) or (V)
Qm49, 50, 69, 70, 83, 84	: 2SC1913 (Q) or (R)
Qm51, 52, 71, 72, 85, 86	: 2SA913 (Q) or (R)
ICm1, 2	: μPA-63H (L)
Dm1～4, 9, 10, 15～18, 23～26, 31, 32	: 1S2076
Dm5～8, 11～14, 19～22, 27～30	: M5513A-0
Qk1, 3	: 2SC1904 (G) or (B)
Qk2, 4	: 2SA899 (G) or (B)
Qk5	: 2SD525
Qk6	: 2SB595
Qk7	: 2SC1213A (B) or (C)
Qk8～10	: 2SA673A (B) or (C)
Qk11	: 2SA872
Qk12	: 2SA850 (D) or (E)
ICk1	: RC4558T
Dk 1～4, 15	: V06C
Dk 5, 6	: YZ-140
Dk 9, 10	: EQA01-05S
Dk 11～14, 17	: 1S2076
Dk16	: EQA01-24R

REVISED CIRCUITS



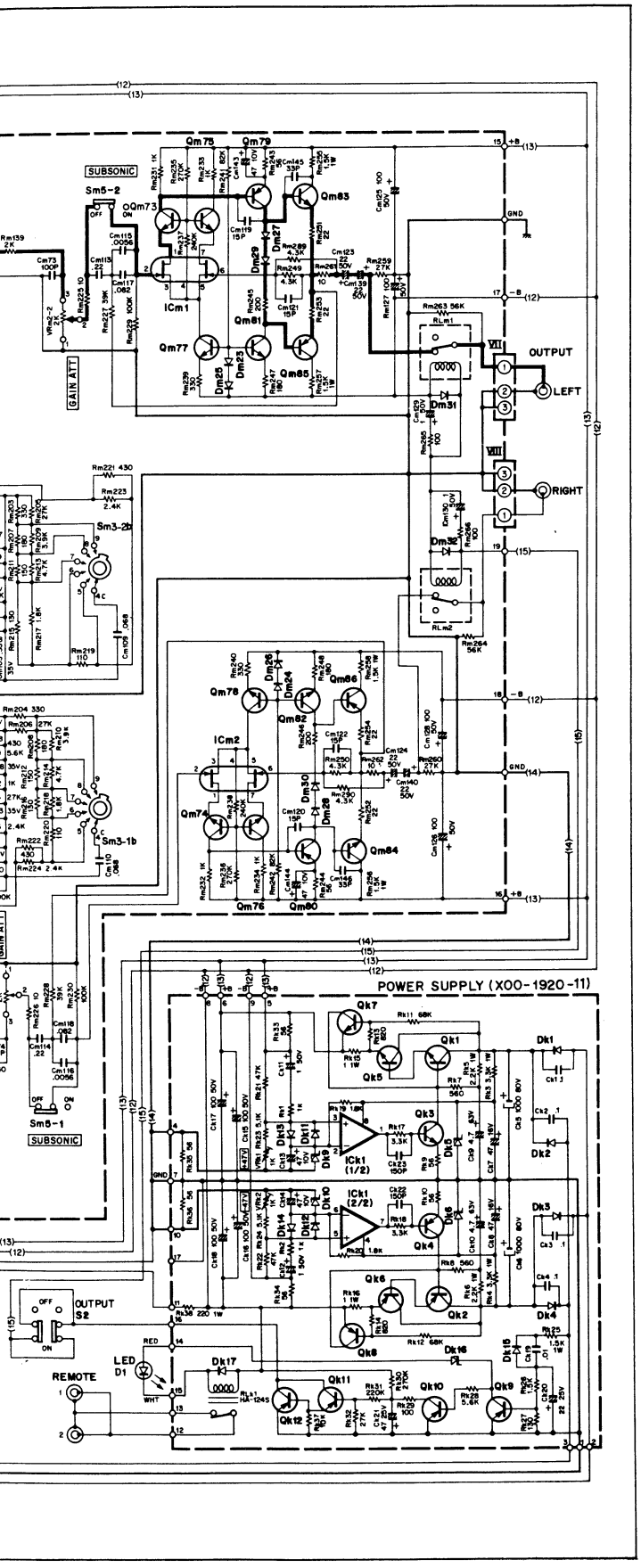
S1 : POWER

S3 : POWER VOLTAGE

NOTE: We reserve the right to make modifications in this model in accordance with technical developments.

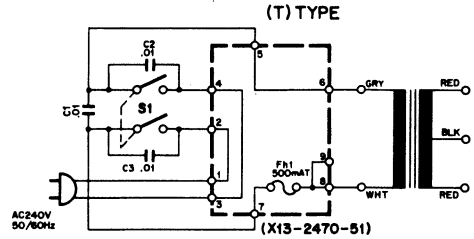
© 1977-6 PRINTED IN JAPAN (G) 1,500

AGRAM

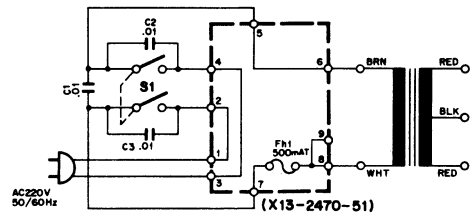


REVISED CIRCUITS

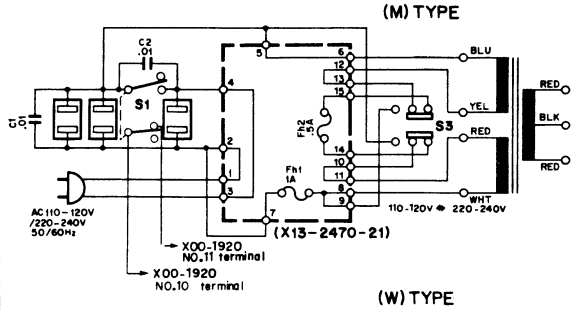
(T) TYPE



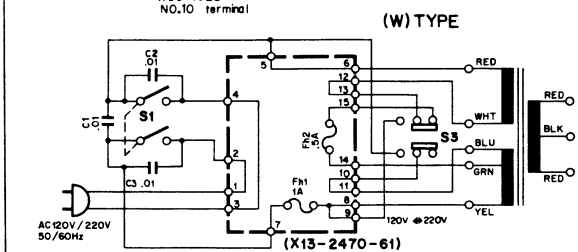
(L) TYPE



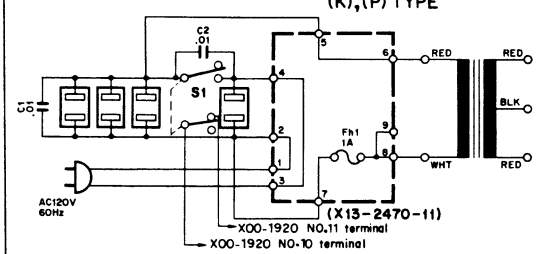
(M) TYPE



(W) TYPE



(K),(P) TYPE



S1 : POWER

S3 : POWER VOLTAGE

© 1977-6 PRINTED IN JAPAN (G) 1,500